

CLAIMS

- 1 1. An adhesive roller construction comprising:
2 an elongated strip, said strip having a backing layer and adhesive layer
3 overlying one side of said backing layer, said strip having a first end, a second
4 end and two spaced apart sides, said strip being wound from said first end to
5 said second end into a tubular cylindrical roll,
6 wherein said backing layer comprises a compressible layer.
- 1 2. The invention as defined in claim 1 wherein said compressible
2 layer comprises a foam layer.
- 1 3. The invention as defined in claim 2 wherein said foam layer
2 comprises a closed-cell foam layer.
- 1 4. The invention as defined in claim 1 and comprising a release
2 agent covering at least a portion of the other side of the backing layer.
- 1 5. The invention as defined in claim 4 wherein said release agent
2 comprises silicone.
- 1 6. The invention as defined in claim 1 and comprising an
2 antimicrobial coating on said one side of said backing layer.

1 7. The invention as defined in claim 1 and comprising a fragrance
2 coating applied to said backing layer.

1 8. The invention as defined in claim 1 and comprising an antistatic
2 coating applied to said backing layer.

1 9. The invention as defined in claim 1 and comprising a plurality
2 of perforation lines extending between said sides of said strip at predetermined
3 intervals therealong, said predetermined interval corresponding substantially to
4 one revolution of said strip around the roll.

1 10. The invention as defined in claim 1 and comprising a cut
2 formed through the roll, said cut extending through substantially all layers of
3 the strip around the roll.

1 11. The invention as defined in claim 10 wherein said cut terminates
2 short of each side of said strip.

1 12. The invention as defined in claim 1 wherein said backing layer
2 comprises a non-woven electrostatic charge retaining material.

1 13. The invention as defined in claim 12 wherein said backing layer
2 comprises polyethylene.

1 14. The invention as defined in claim 1 wherein said backing layer
2 comprises a hydrocarbon gas impregnated foam.

1 15. A detritus removal roller construction comprising:
2 an elongated strip constructed of a woven, electrostatic charge retaining
3 material, said strip having a first end, a second end and two spaced apart sides,
4 said strip being wound from said first end to said second end into a tubular
5 cylindrical roll.

1 16. The invention as defined in claim 15 wherein said strip
2 comprises polyethylene.

1 17. The invention as defined in claim 1 and comprising a second
2 backing layer overlying said first mentioned backing layer.